

FIG.2

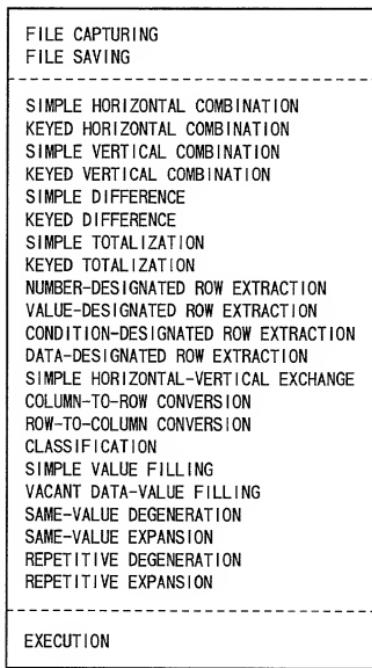


FIG.3

A	A1	A2
C	C1	C2
B	B1	B2

A	A3	A4
B	B3	B4
D	D3	D4
E	E3	E4

SIMPLE  
HORIZONTAL  
COMBINATION



A	A1	A2	A	A3	A4
C	C1	C2	B	B3	B4
B	B1	B2	D	D3	D4
			E	E3	E4

FIG.4

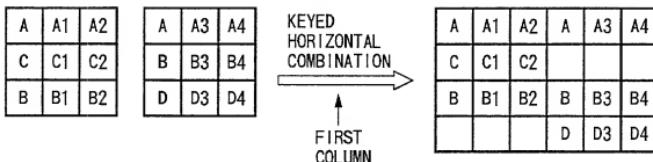


FIG.5

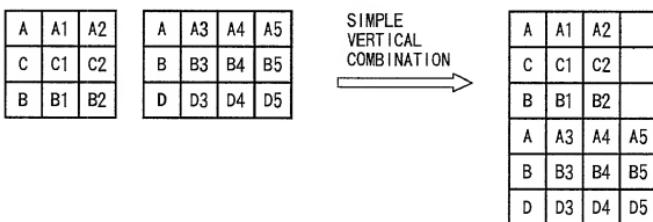


FIG.6

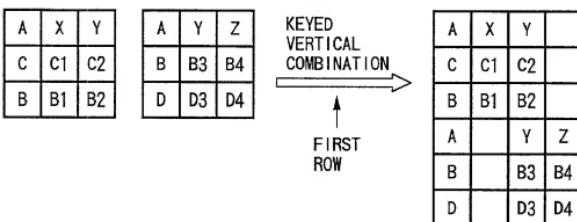


FIG.7

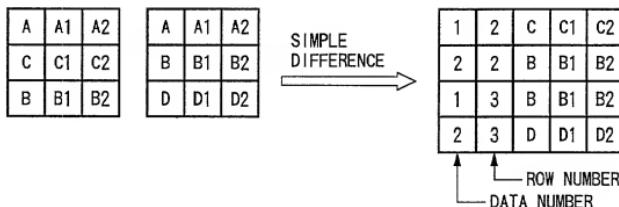


FIG.8

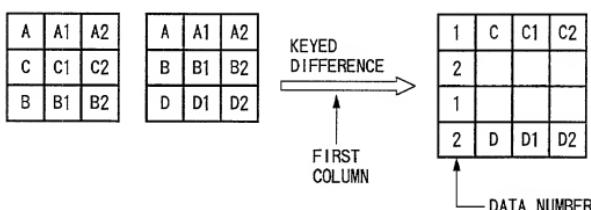


FIG.9

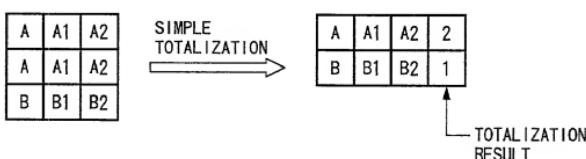


FIG.10

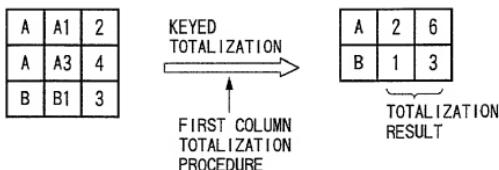


FIG.11

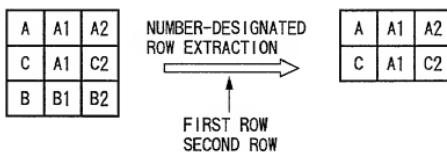


FIG.12

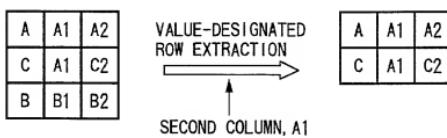


FIG.13

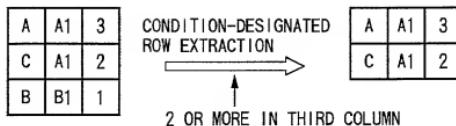


FIG.14

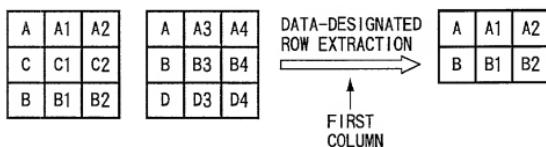


FIG.15

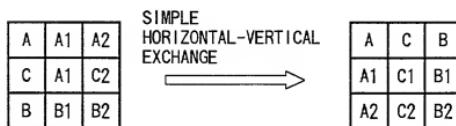


FIG.16

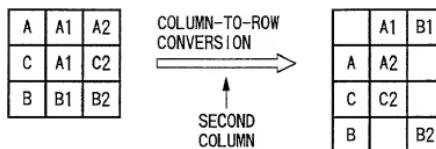


FIG.17

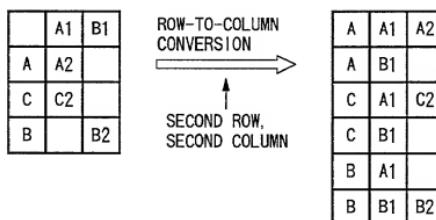


FIG.18

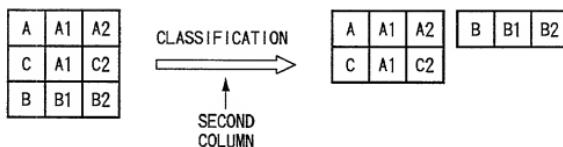


FIG.19

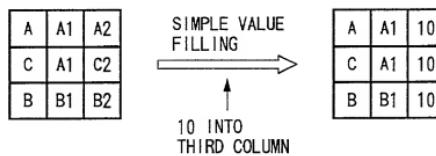


FIG.20

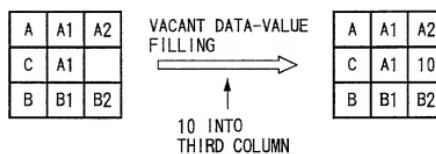


FIG.21

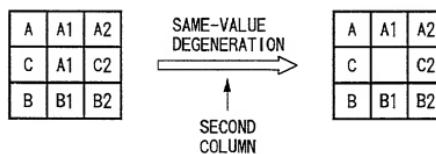


FIG.22

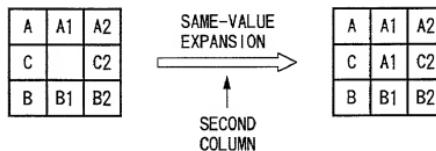


FIG.23

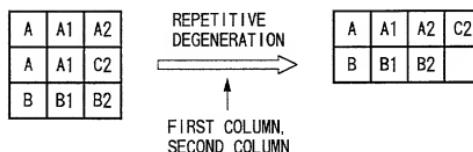


FIG.24

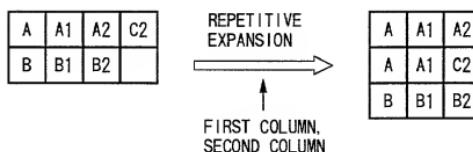


FIG.25

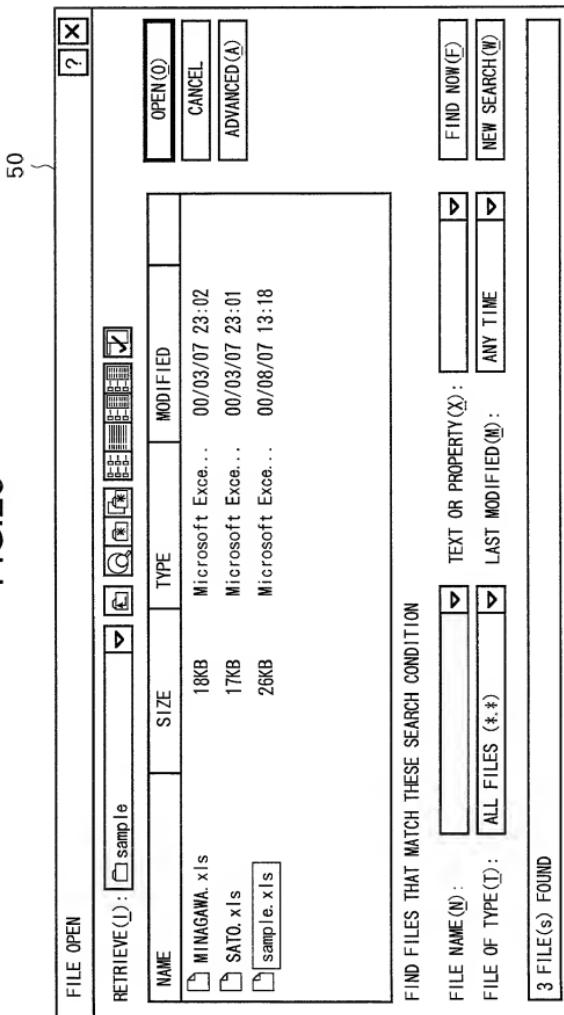


FIG.26

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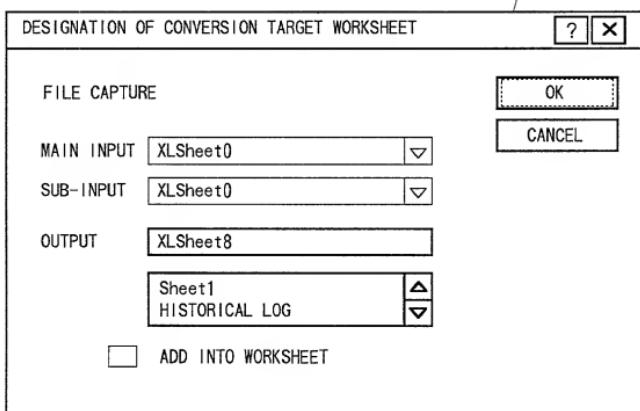


FIG. 27

FIG.28

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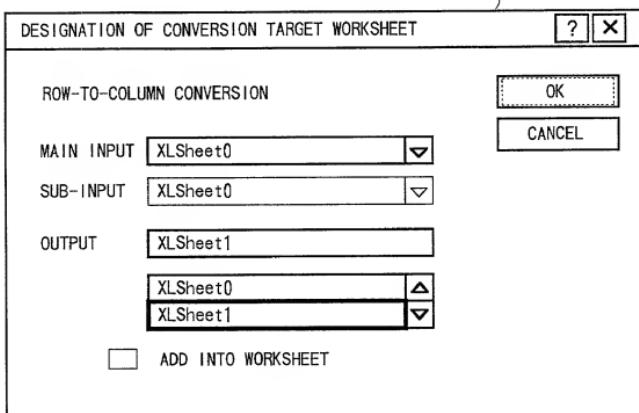


FIG.29

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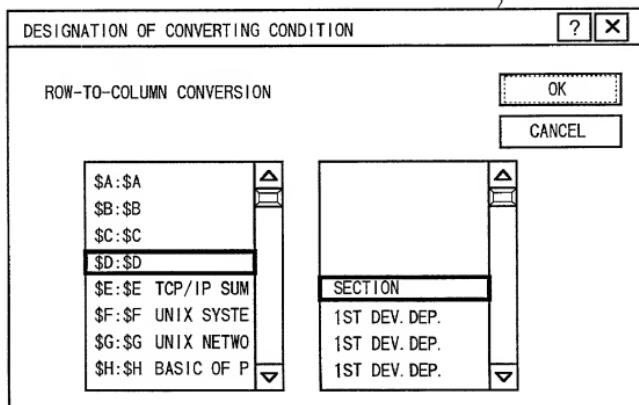


FIG.30

60

A	B	C	D	E	F	G	H	I	J	K
1	1ST REV. DEP.	GS/SURE	363220	AOK   TCP/IP SUMMARY	S.B.0	2/EACH PLACE				
2	1ST REV. DEP.	GS/SURE	363220	AOK   UNIX SYSTEM CALL PROGRAMMING	S.B.0	1/TECH				
3	1ST REV. DEP.	GS/SURE	363220	AOK   UNIX NETWORK PROGRAMMING	S.B.0	1/TECH	◎			
4	1ST REV. DEP.	GS/SURE	363220	AOK   BASIS OF PROGRAM DEVELOPMENT ON UNIX	S.B.0	12/NUMAZU				
5	1ST REV. DEP.	GS/SURE	363220	AOK   BASIS OF MULTITHREAD PROGRAMMING BY WIN32API	S.B.0	10/NUMAZU	○			
6	1ST REV. DEP.	GS/SURE	363220	AOK   BASIS OF DATA STRUCTURE	S.B.0	1/TECH				
7	1ST REV. DEP.	GS/SURE	363220	AOK   BASIS OF DATA STRUCTURE	S.B.0	3/NUMAZU				
8	1ST REV. DEP.	GS/SURE	363220	AOK   REVIEW TECHNIQUE	S.B.0	1/2/CORRESPONDENCE				
9	1ST REV. DEP.	GS/SURE	363220	AOK   UTILITY CONTROL TECHNIQUE FOR LEADERS	S.B.0	12/NUMAZU	●			
10	1ST REV. DEP.	GS/SURE	363220	AOK   PROJECT SIMULATION	S.B.0	2/CAMP				
11	1ST REV. DEP.	GS/SURE	363220	AOK   PROJECT SIMULATION	S.B.0	3/CAMP				
12	1ST REV. DEP.	GS/SURE	363220	AOK   DIRECTING AND EDUCATING SUBORDINATE	S.B.0					
13	1ST REV. DEP.	GS/SURE	363220	AOK   PROBLEM FINDING AND SOLVING SKILL	S.B.0					
14	1ST REV. DEP.	GS/SURE	363220	AOK   SUBJECT FINDING ABILITY IMPROVEMENT FOR IMPROVED PROFIT	S.B.0	1/TECH				
15	1ST REV. DEP.	GS/SURE	363220	AOK   REVIEW TEST TECHNIQUE IN PROGRAM DEVELOPMENT	FLW	2/ISAKA				
16	1ST REV. DEP.	GS/SURE	363220	AOK   PARTS REUSE TECHNIQUE IN PROGRAM DEVELOPMENT	FLW	11,2	ISAKA			
17	1ST REV. DEP.	GS/SURE	363220	AOK   SUL GUIDE	FLW	EVERY MONTH	OSAKA, TOKYO			
18	1ST REV. DEP.	GS/SURE	363220	AOK   BASIS OF NETWORK	FLW	EVERY MONTH	TOKYO(OSAKA)			
19	1ST REV. DEP.	GS/SURE	363220	AOK   DESIGN PRACTICE OF LAN	FLW	EVERY MONTH	TOKYO(OSAKA)			
20	1ST REV. DEP.	GS/SURE	363220	AOK   DESIGN PRACTICE OF WAN	FLW	EVERY MONTH	TOKYO(OSAKA)			
21	1ST REV. DEP.	GS/SURE	363220	AOK   BASIS OF UNIX NETWORK	FLW	EVERY MONTH	TOKYO(OSAKA)			
22	1ST REV. DEP.	GS/SURE	363220	AOK   UNIX NETWORK PROGRAMMING	FLW	11,2	TOKYO			
23	1ST REV. DEP.	GS/SURE	363220	AOK   BASIS OF WINDOWS NT	FLW	EVERY MONTH	TOKYO(OSAKA)			
24	1ST REV. DEP.	GS/SURE	363220	AOK   BASIS OF PROJECT MANAGEMENT	FLW	EVERY MONTH	TOKYO(OSAKA)			
25	1ST REV. DEP.	GS/SURE	363220	AOK   BASIS OF EVALUATION DEVELOPMENT PLAN AND MANAGEMENT FOR LEADERS	FLW	11,1,3	TOKYO			
26	1ST REV. DEP.	GS/SURE	363220	AOK   SYSTEM QUALITY MANAGEMENT WORKSHOP	FLW	2/TOKYO	◎			
27	1ST REV. DEP.	GS/SURE	363220	AOK   PSYCHOLOGY AND ORGANIZATION THEORY FOR LEADERS	FLW	11,2	TOKYO	○		
28	1ST REV. DEP.	GS/SURE	363220	AOK   ACTION TRAINING FOR LEADERS	FLW					
29	1ST REV. DEP.	GS/SURE	363220	AOK   RISK MANAGEMENT WORKSHOP	FLW	12,1	TOKYO			
30	1ST REV. DEP.	GS/SURE	363220	AOK   DEBATING TECHNIQUE	S.B.0	2/TECH				



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}

FIG.31

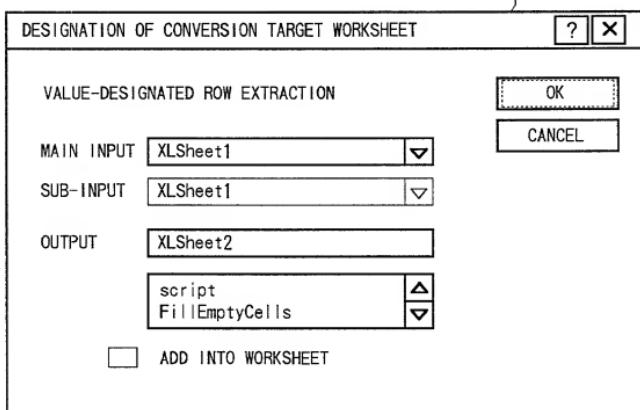
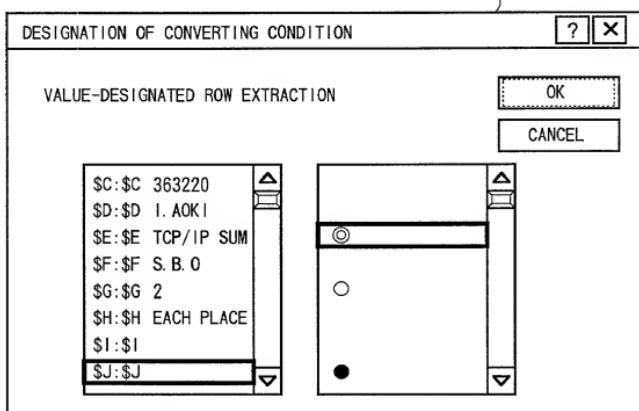


FIG.32

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## FIG.33

66

	A	B	C	D	E	F	G	H	I	J	K
1	1ST DEV DEP	GS/SURE	363220	1. AOKI	UNIX NETWORK PROGRAMMING	\$,8,0	11) TECH				
2	1ST DEV DEP	GS/SURE	363220	1. AOKI	PSYCHOLOGY AND ORGANIZATION ON THEORY FOR LEADERS	FLM	11,2	TOKYO			
3	1ST DEV DEP	GS/SURE	363213	1. AONICHI	PEOPLE RELATION TRAINING LECTURE	FLM					
4	1ST DEV DEP	GS/SURE	363213	1. AONICHI	NEGOTIATION SKILL-UP	FLM					
5	1ST DEV DEP	GS/SURE	371704	1. ARAI	BASIS OF EVALUATION DEVELOPMENT PLAN AND MANAGEMENT FOR LEADERS	FLM	11,1,3	TOKYO			
6	1ST DEV DEP	GS/SURE	382722	1. IKEDA	PSYCHOLOGY AND ORGANIZATION THEORY FOR LEADERS	FLM	11,2	TOKYO			
7	1ST DEV DEP	GS/SURE	392826	1. ISHI	PSYCHOLOGY AND ORGANIZATION ON THEORY FOR LEADERS	FLM	11,2	TOKYO			
8	1ST DEV DEP	GS/SURE	382016	1. INOLE	JAVA PROGRAMMING GUIDE	FLM					
9	1ST DEV DEP	GS/SURE	382016	1. INOLE	JAVA APPLET GUIDE(VOD)	S.B.O					
10	1ST DEV DEP	GS/SURE	402541	1. IWAKI	SOFTWARE DEVELOPMENT AND PATENT	S.B.O	1) TECH				
11	1ST DEV DEP	GS/SURE	363248	1. IEDA	BASIS OF SOFTWARE DEVELOPMENT ON UNIX	S.B.O					
12	1ST DEV DEP	GS/SURE	363248	1. IEDA	PSYCHOLOGY AND ORGANIZATION THEORY FOR LEADERS	FLM	11,2	TOKYO			
13	1ST DEV DEP	GS/SURE	371724	1. IKEDO	PROBLEM FINDING AND SOLVING ABILITY	S.B.O					
14	1ST DEV DEP	GS/SURE	414406	1. OMORI	C-H GUIDE	H.R					
15	1ST DEV DEP	GS/SURE	414406	1. OMORI	CORBA						
16	1ST DEV DEP	GS/SURE	425292	1. OUCHI	POINT OF SOFTWARE-RELATED PAT. APPLN.	S.B.O					
17	1ST DEV DEP	GS/SURE	425292	1. OUCHI	BASIS OF PAT. APPLN.	S.B.O					
18	1ST DEV DEP	GS/SURE	402546	1. OHARA	VISUAL BASIC GUIDE	S.B.O					
19	1ST DEV DEP	GS/SURE	480159	1. KAMAMOTO	BASIS OF SOFTWARE DEVELOPMENT ON UNIX	S.B.O					
20	1ST DEV DEP	GS/SURE	480159	1. KAMAMOTO	BASIS OF UNIX NETWORK	FLM	EVERY MONTH TOKYO(OSAKA)				
21	1ST DEV DEP	GS/SURE	480159	1. KAMAMOTO	HOW TO MAKE SHELL SCRIPT (FOR BEGINNER)	S.B.O	2 CORRESPONDENCE				
22											
23											
24											
25											
26											
27											
28											
29											
30											

FIG.34

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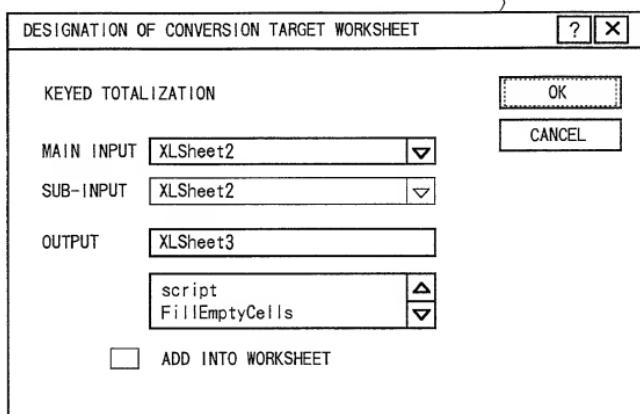


FIG.35

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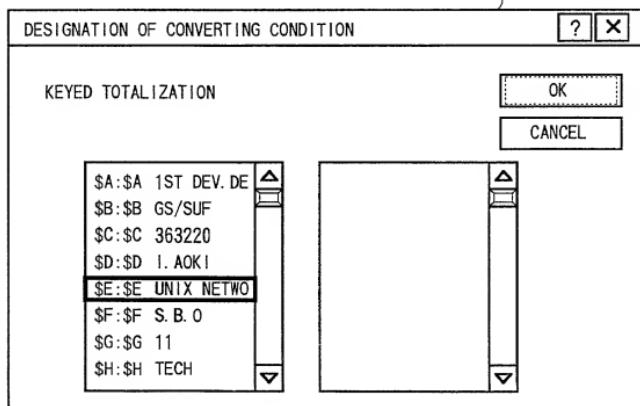




FIG.37

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A	B	C	D	E	F	G	H
1 FILE CAPTURING	F:\sample.xls	XlSheet0	XlSheet0				
2 ROW-TO-COLUMN CONVERSION	XlSheet0	XlSheet1	5	4			
3 VALUE-DESIGNATED ROW EXTRACTION	XlSheet1	XlSheet2	10	⑩			
4 KEYED TOTALIZATION	XlSheet2	XlSheet3	5				
5							
6							
7							
8							
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FIG.38

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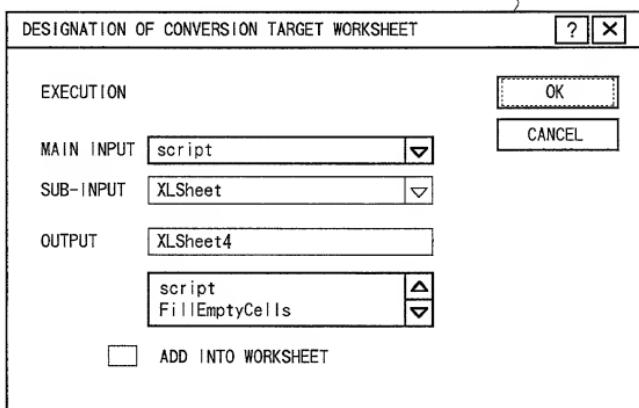


FIG. 39

FIG.40

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FILE OPEN

RETRIEVE(1) :  sample

NAME	SIZE	TYPE	MODIFIED
<input type="checkbox"/> MINAGAWA.xls	18KB	Microsoft Excel...	00/03/07 23:02
<input type="checkbox"/> SATO.xls	17KB	Microsoft Excel...	00/03/07 28:01
<input type="checkbox"/> sample.xls	26KB	Microsoft Excel...	00/08/07 13:18

FIND FILES THAT MATCH THESE SEARCH CONDITION

FILE NAME(N) :

FILE OF TYPE(T) :  ALL FILES (\*.\*)  LAST MODIFIED(M) :  ANY TIME

FIND OR PROPERTY(X) :

NEW SEARCH(W)

3 FILE(S) FOUND

FIG. 41

FIG. 42

FIG.43

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	A	B	C	D	E	F	G	H	I
1	C+GUIDE								
2	JAVA BEANS COMPONENT DEVELOPMENT	1							
3	WINDOWS APPLICATION DEVELOPMENT BY MFC	1							
4	TCP/IP SUMMARY	2							
5	STATE TRANSITION DIAGRAM AND LANGUAGE THEORY	1							
6	MIDDLE CLASS JAVA PROGRAMMING (CLD)	1							
7									
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9									
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FIG.44

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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
1	XLSheet10	F:\sample\engineering.xls																		
2	XLSheet11	F:\sample\engineering.xls																		
3																				
4																				
5																				
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